Amendments to the Claims:

The following listing of claims will replace all prior versions, and listings, of claims in the application:

- (Original) Evaporative crystallisation process to make salt compositions which includes a step wherein a mother liquor containing an effective amount of a crystal growth inhibitor comprising at least one saccharide or saccharide derivative is formed, to form high-purity salt.
- 2. (Original) Process according to claim 1 wherein the high-purity salt has a bulk density exceeding 0.7 g/cc.
- 3. (Currently Amended) Process according to claim 1-or 2 wherein the high-purity salt is an octahedral or spherical high-purity salt.
- (Currently Amended) Process according to any one of the preceding claims claim 1
 further including a washing step for the crystallised salt.
- 5. (Currently Amended) Process according to any one of the preceding claims claim 1 further including a drying step for the salt such that a salt or a wet salt is produced.
- (Currently Amended) Process according to any one of the preceding claims claim 1
 wherein the saccharide or saccharide derivative is present in its native form or in an
 oxidised form.

- 7. (Currently Amended) Process according to any one of the preceding claims claim 1 wherein the saccharide derivative is selected from the group consisting of dehydrated saccharides, esterified saccharides, saccharides bearing one or more phosphate groups, one or more phosphonate groups, one or more phosphino groups, one or more sulfate groups, one or more sulfonate groups, and/or one or more amino groups, alkali, alkaline earth or transition metal salts of derivatised saccharides, and alkali, alkaline earth or transition metal salts of saccharides.
- 8. (Original) Process according to claim 7 wherein the crystal growth inhibitor comprises a Ca and/or Fe salt of the saccharide or saccharide derivative.
- 9. (Currently Amended) Process according to any one of the preceding claims claim 1 wherein the crystal growth inhibitor comprises at least one (derivatised) saccharide selected from the group consisting of glucose, fructose, galactose, mannose, arabinose, xylose, lyxose, ribose, sucrose, lactose, maltose, raffinose, inulin, galactaric acid, gluconic acid, mannonic acid, and derivatives thereof.
- 10. (Currently Amended) Use Method of performing electrolysis processes, comprising using a brine produced with salt resulting from the process of any one of the preceding elaims claim 1 in the electrolysis processes.
- 11. (Currently Amended) Use Method of performing membrane electrolysis comprising using a brine according to claim 10 in a membrane electrolysis cell.

12. (Currently Amended) Use Method according to claim 1, wherein said salt is useful of the salt resulting from the process of any one of claims 1 9 for consumption purposes.

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